Payment of re-admission fee by the AISE Class X qualified students

847. SHRI ATAL BIHARI VAJPAYEE;

SHRI KAILASH PATI MISHRA:

Will the PRIME MINISTER be pleased to state;

(a) whether a student on being qualified in "All India Secondary Examination" (AISE for class X) conducted by the Central Board of Secondary Education (CBSE) requires readmission in Class XI in the same school (Govt. recognised/registered through regular interview and other selection procedures;

(b) whether it is a fact that in various Schools of Delhi, students need to deposit a large sum of money, ranging from Rs. 2500 to Rs. 5000 for such readmission in class XI in the same School; and

(c) if so, whether Government pro pose to simplify the system suitably and instruct relevant school authori ties, so that a student, qualified in AISE examination for Class X, can be admitted to class XI in the same school automatically by depositing normal tuition fees and other annual charges etc. and thus avoiding harass ment?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY WITH ADDITIONAL CHARGE OF THE MINISTER OF STATE IN DEPARTMENT OF EDUCATION IN THE MINISTRY OF HUMAN RESOURCE DEVELOPMENT (PROF. M. G. K. MENON):

(a) Yes Sir. ,.

(b) No such complaint is on the record of the Directorate of Education, Delhi Administration.

(c) Does not arise.

Publication of research articles on electronics and computer technology

848. SHRI ATAL BIHARI VAJPAYEE:

SHRI KAILASH PATI MISHRA;

Will the PRIME MINISTER be pleased to state;

(a) whether a number of research articles on electronics and computer technology are being published in India and abroad and their number is continuously increasing in view of the wide horizons open t.o this technology, if so, the average number of such articles publisher per month;

(b) whether there is a need for such articles being published in Hindi (originally written in Hindi and some may be translated ones), so that research vistas in India may be widened for larger openings; and

(c) whether the Department of Electronics propose to help in widening of such research work by starting a journal of electronic and computer sciences research in Hindi; if so, the outline thereof and if not, the reasons therefor?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY WITH ADDITIONAL CHARGE OF THE MINISTER OF STATE IN DEPARTMENT OF EDUCATION IN THE MINISTRY OF HUMAN RESOURCE DEVELOPMENT (PROF. M. G. K. MENON): (a) Yes, Sir. As such articles are being published in *a* large number of periodicals and magazines, it is difficult to assess the average number of such articles published per month.